## RC4WD Beadlock Wheel Assembly Guide

This is a guide on how to install tires on your new RC4WD beadlock wheels. This guide is a reference on how to install the tires to the wheels. Adding air holes and weights may be something you will want to do, but do your own research beforehand.

For this guide we are using.

<u>BL01N 2.2 Beadlock wheels</u>

<u>MudS2.2soft MudSlingers 2.2 Tires</u>

1. First you need to unpackage your wheels and tires. In some cases you will need to pay attention to the tread direction. On some tires they have a certain pattern. Be careful to assemble the tires making sure the tread is going the way you want them.

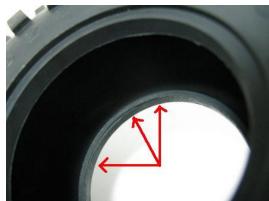


2. Remove the screws that hold the front and rear beadlock ring on the wheel. Keep track of all the screws you remove.



3. In the two photos below you can see the wheels groove for the tire and also the tires bead.





4. Now you can insert the wheel into the tire. Once again, be careful with the tread direction.



5. From one side of the wheel. Insert the tires bead into the groove of the beadlock wheel. (like in the photos below.)





6. You will now begin the process of installing the beadlock ring. This is something that takes patience. Go slow and you will see the benefits.



Install one screw at a time. Don't tighten the screw but a few turns. You can then install a screw directly across from the first. Once again, only a few turns. You will want to slowly install all the screws around the ring. Make sure the next screw is across from the previous screw. Just a few turns for each screw. (see the series of photos below)





Now that all the screws are installed, you can begin to tighten them down. Following the same pattern that you used to install the screws, slowly tighten each one a few more turns. Then move onto the next screw. You need to do this until the screws are tight. Do not overtighten the screws, they can be stripped.

In the first photo you can see that the screws are not tightened. In the next photo

you can see that the ring is tightened down against the tire.



You need to follow these same steps for the other ring. Repeat this step for the following wheels.

Thank you for your purchase and enjoy your new wheels. If you have further questions that this guide didn't answer, please visit our forum <a href="here">here</a>.

Thanks
Team RC4WD